

ABSTRACT OF THE DISCLOSURE

An optical element module package with a TO-can structure is disclosed. The module includes a laser diode for projecting optical signals and a photo diode for
5 monitoring the optical signals projected from the laser diode. The package includes a stem having a first through-hole formed in a long-hole shape parallel to the diametrical direction of the stem, the first through-hole extending through the stem from one side to the other; and a plurality of leads arranged in a row through the first through-hole. The first through-hole is filled with a sealant of a glass material so that the stem and the leads are
10 fixed.